

Table 5. Selection of FY 2002 Bristol Bay-Alaska Peninsula/Kodiak-Aleutians stock status and trends proposals for advancement to the investigation plan stage by the Inter-Agency Technical Review Committee (TRC). The Target Budget Level for FY 2002 represent the total amount of unobligated funding in the FY 2002 base budget distributed according to existing regional and informational guidelines. Target Budget Levels for remaining years represent two-thirds of the original base budget for this region and information type after multi-year obligations for studies begun in 2001 are removed.

FIS#	Title	Advanced	Requested Budget		
		TRC	2002	2003	2004
<u>Bristol Bay/Alaska Peninsula</u>					
<i>Salmon Assessment</i>					
01-099	Estimation of Coho Salmon Escapement in the Upper Egegik River and Becharof Lake, Becharof National Wildlife Refuge	YES a	\$94.5	\$92.8	\$96.3
02-098	Estimate Coho, Chum, and Pink Salmon Escapement and Carrying Capacity in the Kametalook River, Alaska Peninsula Refuge	YES	\$80.4	\$77.0	\$62.3
02-099	Estimation of Late Run Sockeye and Coho Salmon Escapement in the Clark River, a Tributary to Chignik River, Alaska Peninsula National Wildlife Refuge.	YES	\$16.7	\$18.3	
02-001	Sockeye Salmon Spawning Distribution in Becharof and Ugashik Lakes	NO	\$15.0	\$15.0	\$15.0
02-002	Coho Salmon Spawning Enumeration in Becharof and Ugashik Lakes	NO	\$5.0	\$5.0	\$5.0
02-022	Chignik Lakes Watershed and Smolt Migration Analysis	NO	\$35.0	\$35.0	
02-070	Stock Assessment of Chinook Salmon in the Naknek River	NO b	\$326.8	\$248.1	\$248.1
02-100	Estimate the Run Timing of Late Run Sockeye Salmon into the Clark River, Chignik, Alaska (Alaska Peninsula National Wildlife Refuge) and Contribution to Subsistence and Commercial Fisheries	NO	\$114.9	\$116.4	\$83.8
02-101	Estimate Sockeye, Coho, Chum, and Pink Salmon Escapement and Carrying Capacity in the Clark River, Alaska Peninsula Refuge	NO	\$80.4	\$77.0	\$62.3
<i>Char, Whitefish, Northern Pike, and Smelt</i>					
01-065	Bristol Bay Dolly Varden Genetic Baseline Development	YES a	\$100.0	\$140.0	\$55.0
01-202	Stock Assessment and Distribution of Round Whitefish, Lake Whitefish, Dolly Varden and Arctic char in the Ugashik lakes System, Alaska Peninsula National Wildlife Refuge	NO a	\$135.8	\$103.7	\$107.7
02-035	Distribution and Movements of Northern Pike in the Togiak River	NO	\$41.5	\$69.5	\$53.5
02-114	Togiak Drainage Subsistence Mixed Stock Fishery Analysis - Dolly Varden, Togiak National Wildlife Refuge	NO	\$51.0	\$51.0	\$52.0
02-115	Togiak River Smelt Stock Assessment, Togiak National Wildlife Refuge	NO	\$57.0	\$99.0	
<i>Rainbow Trout Assessment</i>					
01-172	Assessment and Management Protocols for Rainbow Trout in Bristol Bay	NO a, b	\$36.1	\$36.1	
02-057	Stock Assessment of Rainbow Trout in the Newhalen and Tazimina Rivers	NO b	\$69.3	\$71.6	\$77.0
02-061	Stock Assessment of Rainbow Trout in the Alagnak River	NO b	\$104.4	\$86.8	\$88.4
<u>Kodiak/Aleutians</u>					
<i>Salmon Assessment</i>					
01-207	Estimation of Sockeye and Coho Salmon Escapement into Thin Point Lake, Izembek National Wildlife Refuge	YES a	\$69.7	\$64.2	\$66.3
01-087	Assessment of Sockeye Salmon Production in the Buskin Lake Drainage	NO a	\$145.8	\$125.1	\$114.0
<i>Shellfish Assessment</i>					
01-009	Seasonal Use of Inshore Habitats by Red King Crabs	YES a	\$98.4	\$9.9	\$9.9
<i>Salmon Enhancement</i>					
02-010	Feasibility of Developing an Early Sockeye Salmon Subsistence Fishery in Kiaugank Lake, Kodiak Island, Alaska	NO c	\$35.0		
<i>Rainbow Trout Assessment</i>					
02-072	Stock Assessment of Spawning Steelhead Trout in the Karluk River	NO a,b,d	\$48.8	\$48.8	\$48.8
GRAND TOTALS			\$1,761.5	\$1,590.3	\$1,245.4
OBLIGATED FUNDING FOR 2001 STUDIES			\$380.10	\$277.50	\$0.00
TARGET BUDGET LEVELS FOR 2002 STUDY FUNDING			\$142.0	\$163.4	\$346.5
PROPOSED SELECTIONS:					
TECHNICAL REVIEW COMMITTEE			\$459.7	\$402.2	\$289.8

a Studies which advanced to the investigation plan stage in 2001, but were not funded, were considered for funding in 2002.

b This proposal does not address a federal subsistence fishery.

c Hatchery propagation, restoration, enhancement, and supplementation activities are not eligible for funding.

d This proposal reached the investigation plan stage in 2001 as study 01-166.